

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,852,529 B1
DATED : February 8, 2005
INVENTOR(S) : Denise R. Cooper and Niketa A. Patel

Page 1 of 3

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page, Item [54] and Column 1, line 1,
Title, "GLOUCOSE" should read -- GLUCOSE --.

Title page,
Item [57], **ABSTRACT**,
Lines 2-3, "ploynucleotide" should read -- polynucleotide --.

Column 1,
Line 10, "are 110 covalently" should read -- are covalently --.
Line 52, "NF-KB" should read -- NFκB --.

Column 2,
Line 34, "--η and -θ are" should read -- -η, and -θ and are --.
Line 38, "γ/t" should read -- λ/ι --.

Column 3,
Line 57, "PKC13" should read -- PKCβ --.
Line 59, "C u or PKD" should read -- C μ or --.

Column 4,
Line 43, "PKC13" should read -- PKCβ --.
Line 56, "nRNA and" should read -- mRNA and --.
Line 57, "cRNA that" should read -- mRNA that --.

Column 5,
Line 18, "PKC, is" should read -- PKCβ is --.
Line 34, "442" should read -- -442 --.
Line 41, "C 0 gene" should read -- C β gene --.

Column 6,
Line 51, "Element (ChORE)" should read -- Element (ChoRE) --.

Column 9,
Line 2, "isozymes and 4 are" should read -- isozymes -β and -δ are --.
Line 21, "24 ours" should read -- 24 hours --.

Column 15,
Line 42, "PKC, sequence" should read -- PKCβ sequence --.

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Column 17,

Line 56, "(lane 1), mM" should read -- (lane 1), 25 mM --.

Line 64, "6075% decrease" should read -- 60-75% decrease --.

Column 18,

Line 5, "PKC," should read -- PKC β --.

Line 10, "PKC," should read -- PKC β --.

Line 20, "CAT/I -galactosidase" should read -- CAT/ β -galactosidase --.

Line 54, "³²P_labeled PKC," should read -- ³²P-labeled PKC β --.

Column 19,

Line 4, "50/1 total" should read -- 50 μ l total --.

Line 66, "or mM glucose" should read -- or 25 mM glucose --.

Column 20,

Line 25, "PKC β I" should read -- PKC β II --.

Column 21,

Line 5, "P-globin" should read -- β -globin --.

Line 24, "50 g/ml DRB" should read -- 50 μ g/ml DRB --.

Column 23,

Lines 48-49, "p β G-PKC β I" should read -- p β G-PKC β II --.

Column 25,

Line 30, "swell plates" should read -- 6-well plates --.

Line 63, "(10 ng)" should read -- (10 μ g) --.

Column 27,

Line 58, "O-globin" should read -- β -globin --.

Line 59, "Xba!" should read -- XbaI --.

Line 67, "PKC," should read -- PKC β --.

Column 28,

Lines 62-63, "TGF-01, TGF-162" should read -- TGF- β 1, TGF- β 2 --.

Column 30,

Line 10, "PKC β I" should read -- PKC β II --.

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Column 31,

Line 51, "in 501 total" should read -- in 50 μ l total --.

Column 32,

Line 13, "rather than PKC β II" should read -- rather than PKC β I --.

Line 14, "PKC β I" should read -- PKC β II --.

Column 33,

Line 15, "PKC β I" should read -- PKC β II --.

Line 36, "on PKC β II and" should read -- on PKC β I and --.

Column 37,

Line 45, "PKC β II" should read -- PKC β --.

Line 67, "PKC f gene" should read -- PKC β gene --.

Column 38,

Line 54, "PKC 16" should read -- PKC β --.

Column 40,

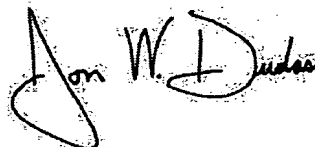
Line 62, "p70185" should read -- p70/85 --.

Column 41,

Line 36, "PKC β II" should read -- PKC β I --.

Signed and Sealed this

Twenty-third Day of August, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office